Fermi National Accelerator Laboratory FY09 Provisional Labor, Indirect and Shop Rates Rates Revised January 2009, Retroactive to October 1, 2008

Consult your Division/Section	on/Project Field Financial Manager for the proper application of these i	rates to costs.	
	Labor Burdens		
	Labor Burden Rate is applied to:		
Vacation	Monthly Time Worked	11.0%	
Vacation	Weekly Time Worked	12.0%	
OPTO (Other Paid Time Off)	Monthly Time Worked	6.25%	
OPTO (Other Paid Time Off)	Weekly Time Worked	9.25%	
Fringe	Time Worked + Vacation + OPTO	33.5%	
Effective Labor (Vacation, OPTO, Fringe)	Monthly Time Worked	56.53%	(1)
Effective Labor (Vacation, OPTO, Fringe)	Weekly Time Worked	61.87%	(1)
Summer/Temp Fringe		8.00%	
	Indirect Rates		
MSA (Material/Services Acquisition)		5.0%	
MSA (Material/Services Acquisition)	Effective Rate (MSA & G&A)	16.03%	(2)
CSS (Common Site Support)		28.5%	
CSS (Common Site Support)	Effective Rate - Non-Divisional (CSS & G&A)	41.99%	(3)
CSS (Common Site Support)	Fully Loaded Monthly Time Worked - Non-Divisional	122.3%	(4)
CSS (Common Site Support)	Fully Loaded <u>Weekly</u> Time Worked - Non-Divisional	129.8%	(4)
PS (Program Support)	Accelerator Division	34.0%	
PS (Program Support)	Accelerator Division - Effective Rate (CSS, PS, G&A)	90.27%	(5)
PS (Program Support)	Computing Division	25.0%	
PS (Program Support)	Computing Division - Effective Rate (CSS, PS, G&A) Partiala Physics Division	<i>77.49%</i> 13.5%	(5)
PS (Program Support) PS (Program Support)	Particle Physics Division Particle Physics Division - Effective Rate (CSS, PS, G&A)	61.16%	(5)
PS (Program Support)	Technical Division	39.0%	
PS (Program Support)	Technical Division - Effective Rate (CSS, PS, G&A)	97.37%	(5)
PS (Program Support)	Fully Loaded Monthly Time Worked - Accelerator Division	197.83%	(6)
PS (Program Support)	Fully Loaded Weekly Time Worked - Accelerator Division	207.99%	(6
PS (Program Support)	Fully Loaded Monthly Time Worked - Computing Division	177.82%	(6)
PS (Program Support)	Fully Loaded Weekly Time Worked - Computing Division	187.30%	(6
PS (Program Support) PS (Program Support)	Fully Loaded <u>Monthly</u> Time Worked - <u>Particle Physics Division</u> Fully Loaded Weekly Time Worked - Particle Physics Division	152.26% 160.87%	(6
PS (Program Support)	Fully Loaded Monthly Time Worked - <u>Furnice Physics Division</u> Fully Loaded Monthly Time Worked - Technical Division	208.94%	(6
PS (Program Support)	Fully Loaded Weekly Time Worked - Technical Division	219.48%	(6)
G&A (General and Administrative)		10.5%	
Pass-Through		1.5%	
	ubmitted to the U. S. Department of Energy (DOE) and have been neith		
- 1	Laboratory's current Cost Accounting Standards Disclosure Statement i above rates are subject to adjustment to actual at least once per year in		
approves by 19(18). All the	apoveraces are subject to autosment to actual at reast pace per year in	Ospheidoer.	\dashv
Shop Chargeback Rates *	Machina Chan	\$69	
	Machine Shop FESS Engineering	\$115	
* The chargeback rates are subject to the	c CSS, PS and G&A indirect rates.		
Approved: Muchal Ch	exely Approved: CMYM	aSlong	
Michael F. Rhor Chief Accounting	/ = / / /	, ,	>

(1) - Effective rate on Time Worked after fringe rate applied to time worked + vacation + OPTO.

(2) - Effective rate on M&S costs after G&A rate applied to M&S cost + MSA charge

- (3) Effective rate on total labor cost (see (1) above) + CSS charge after G&A rate applied. Shop charges are also subject to this effective rate.
- (4) Effective rate on Time Worked after G&A rate applied to total labor cost + CSS charge.
- (5) Effective rate on total labor cost (see (1) above) + CSS charge + PS charge after G&A rate applied. Shop charges are also subject to this effective rate.
- (6) Effective rate on Time Worked after G&A rate applied to total labor cost + CSS charge + PS charge.